

Fig. 1

Fig. 2

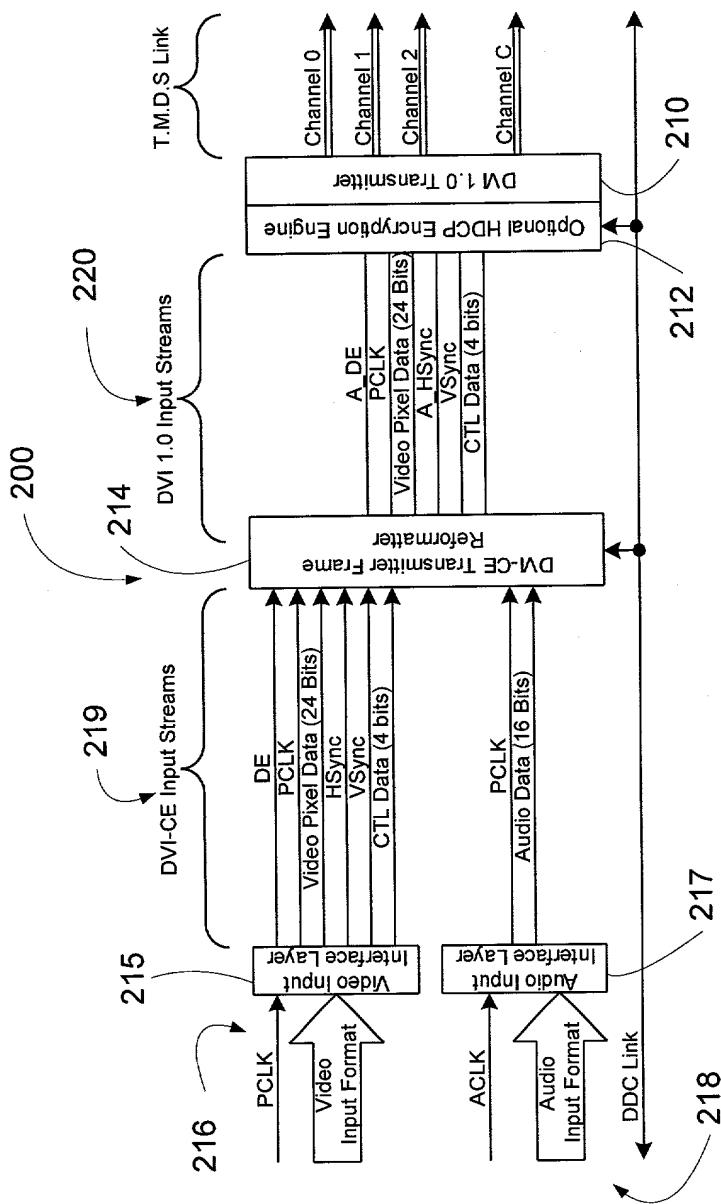
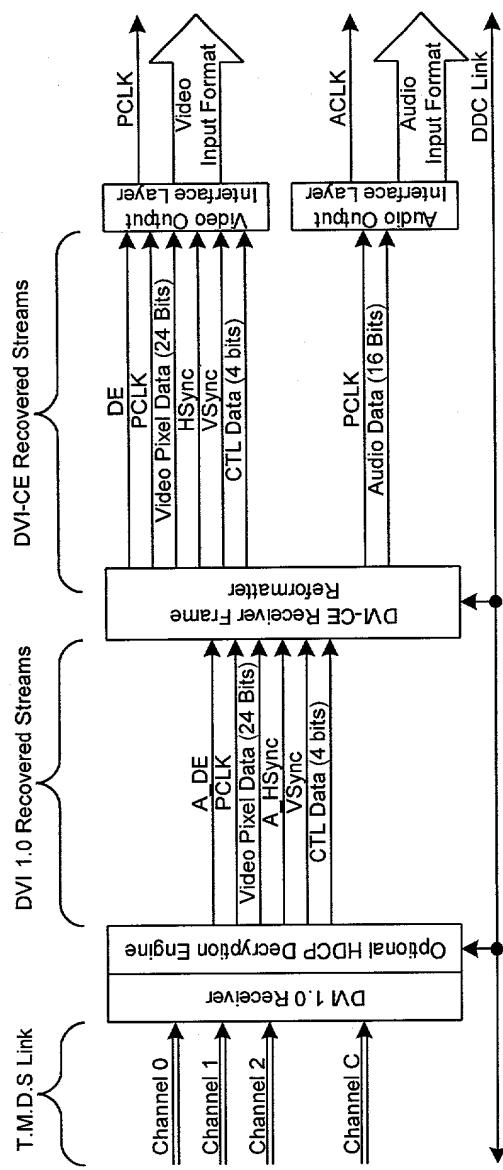


Fig. 3



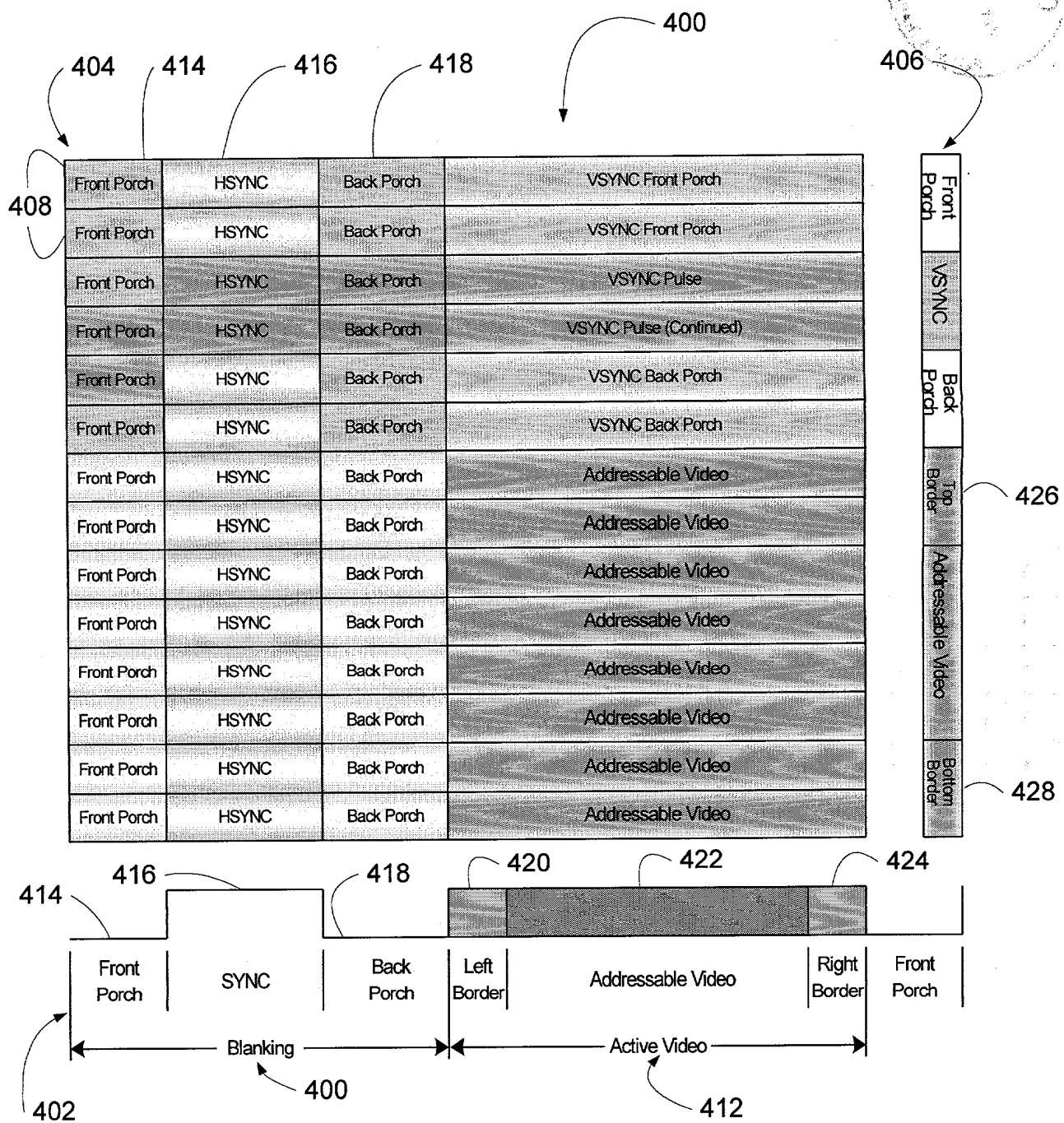


Fig. 4

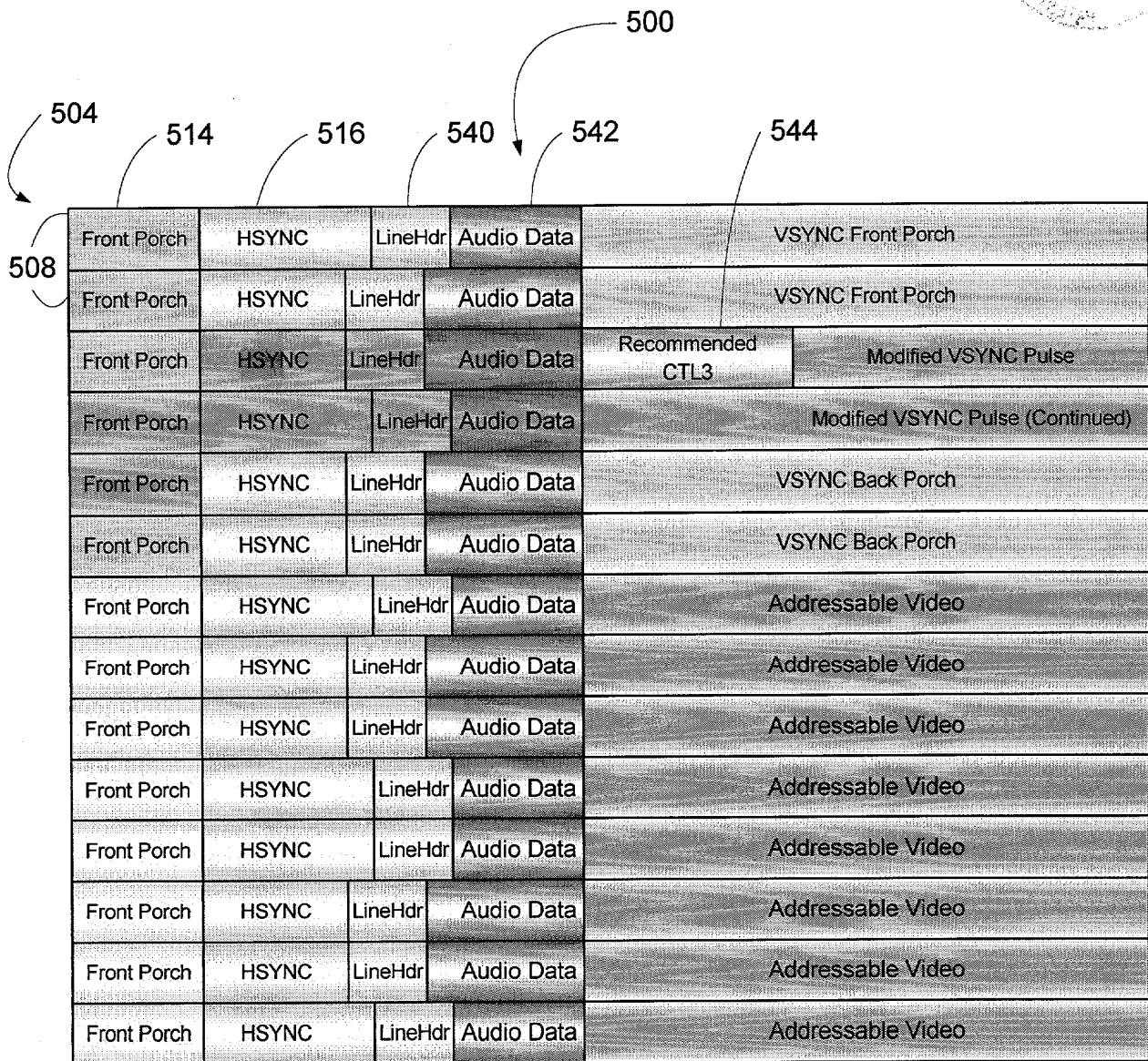


Fig. 5

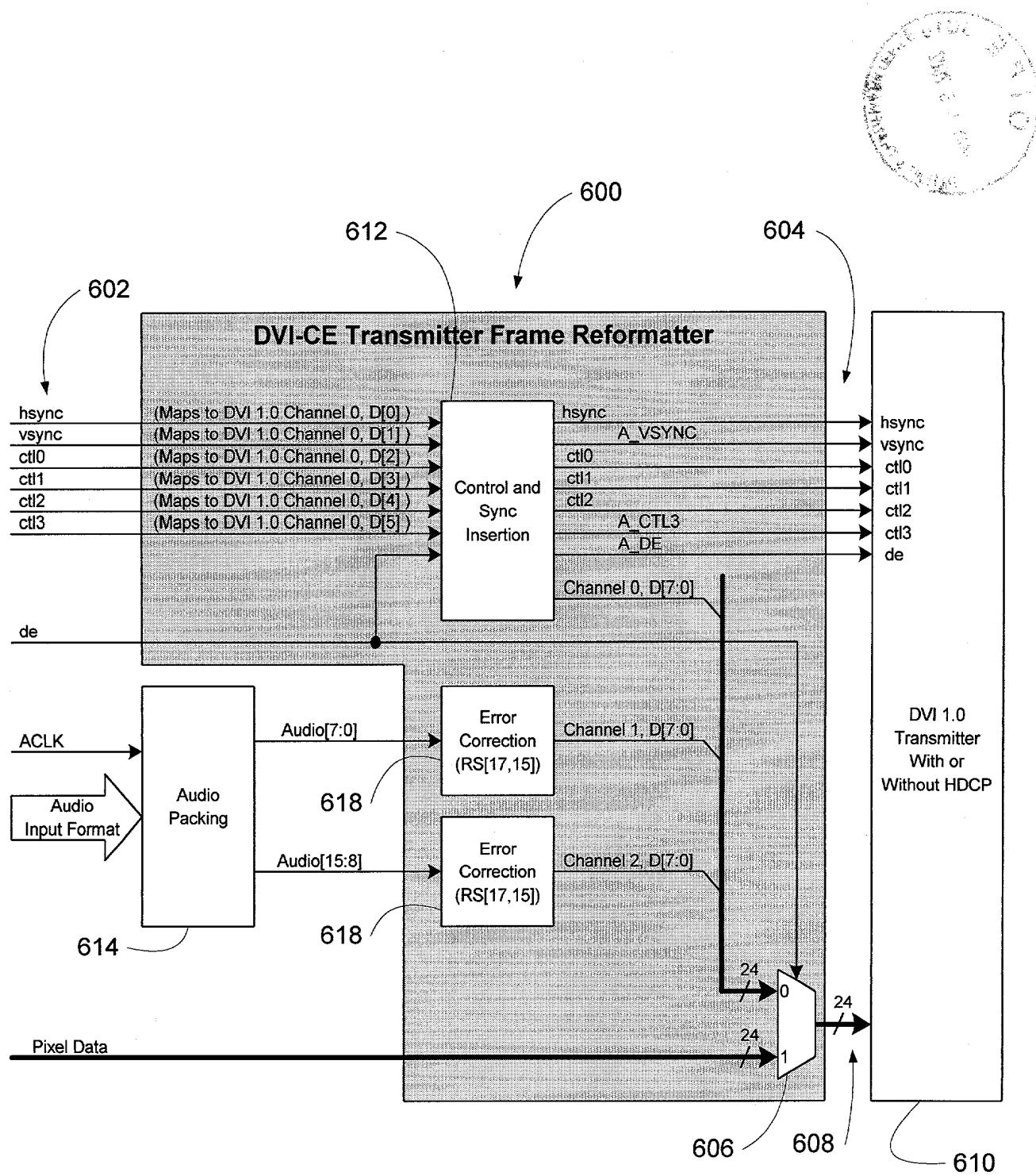


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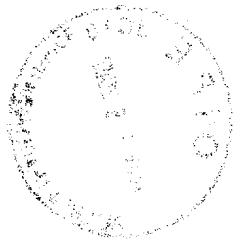
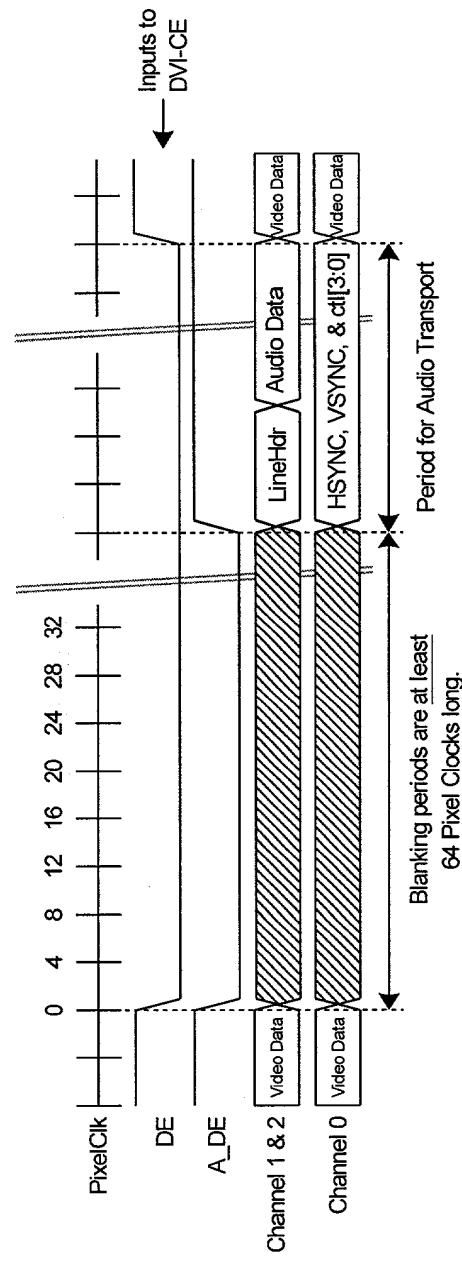


Fig. 7





vertical blanking horizontal blanking active data active blanking active sync active control

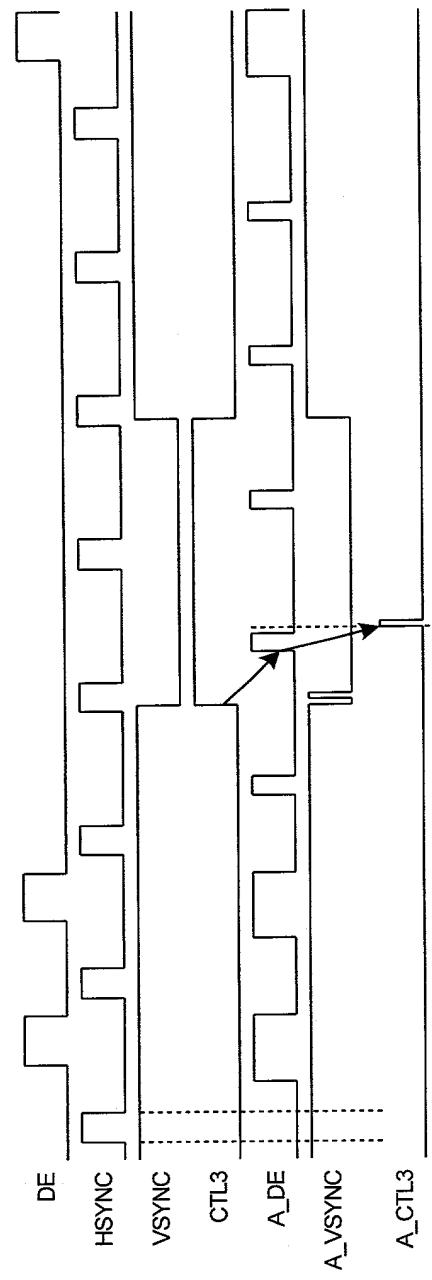


Fig. 8

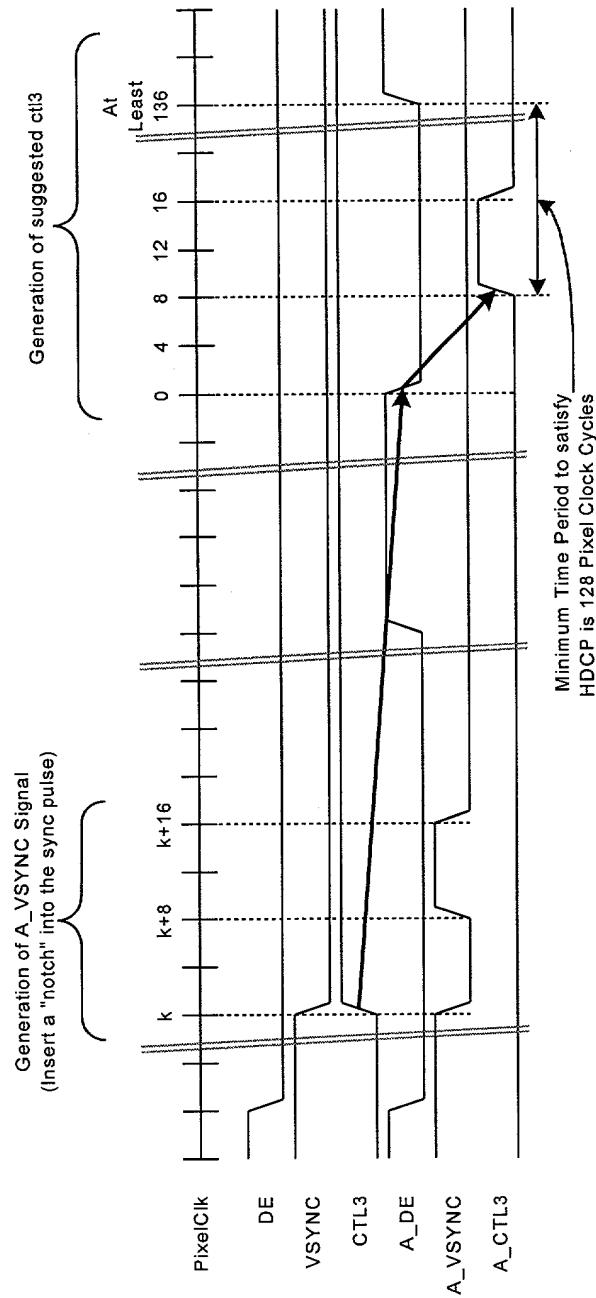
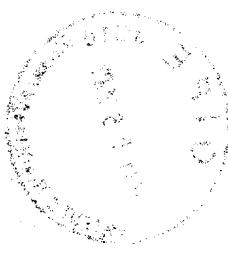


Fig. 9

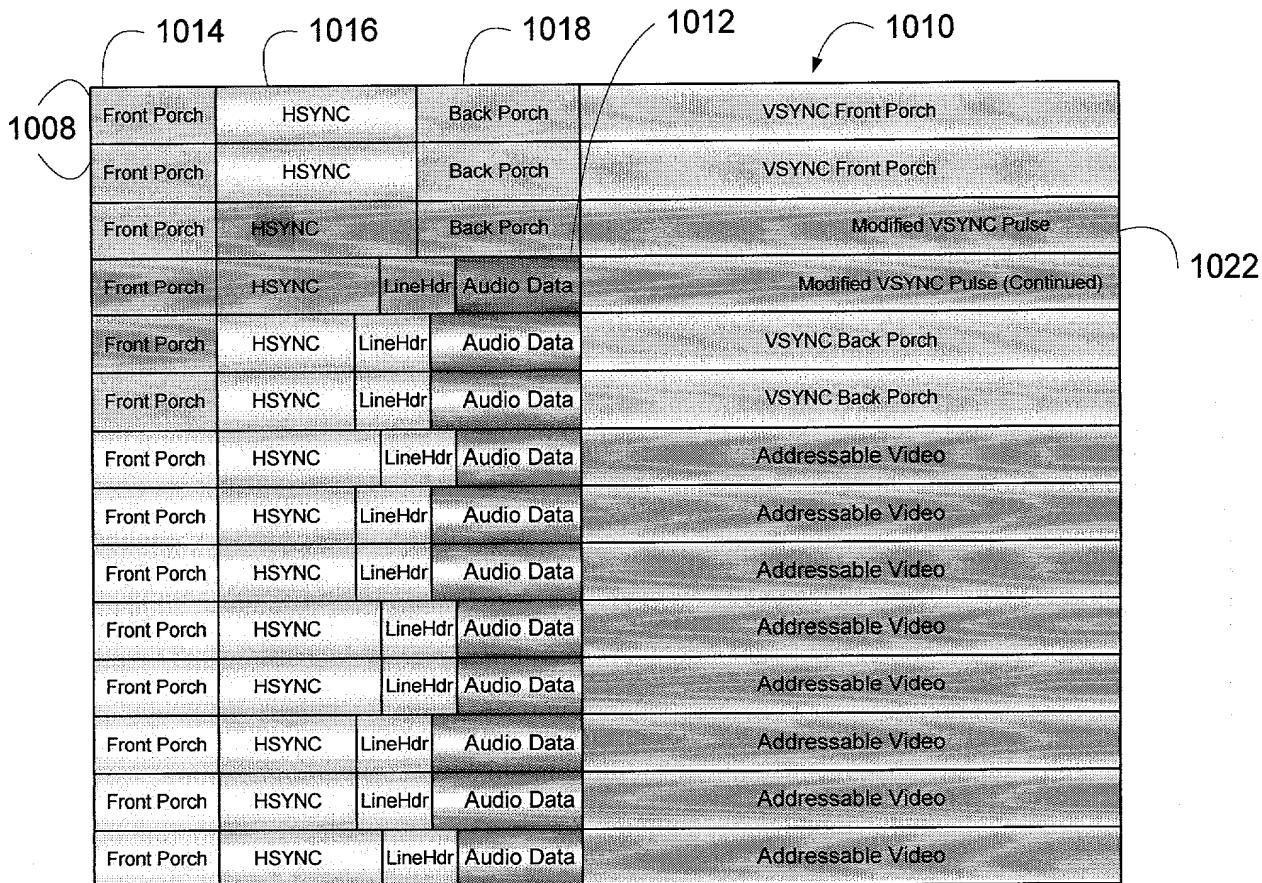


Fig. 10

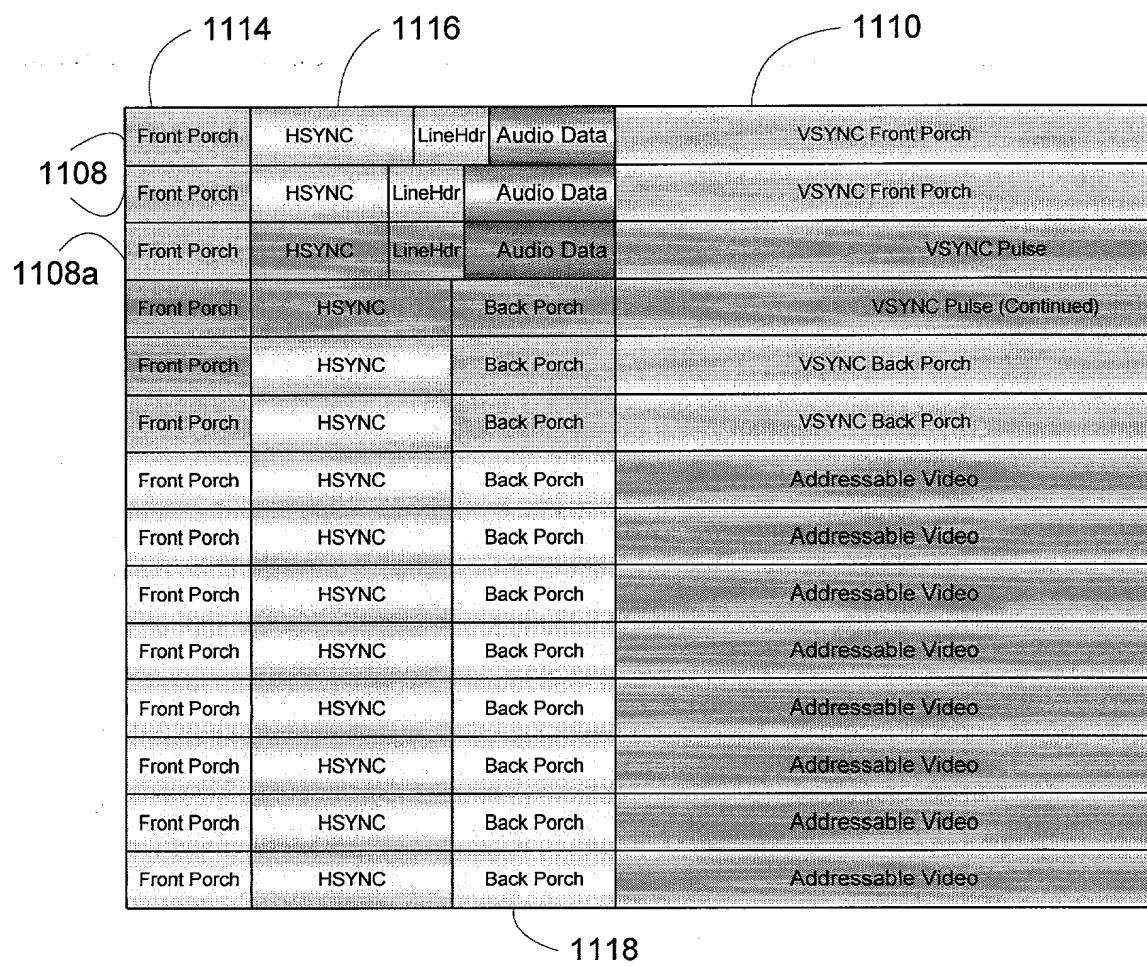


Fig. 11

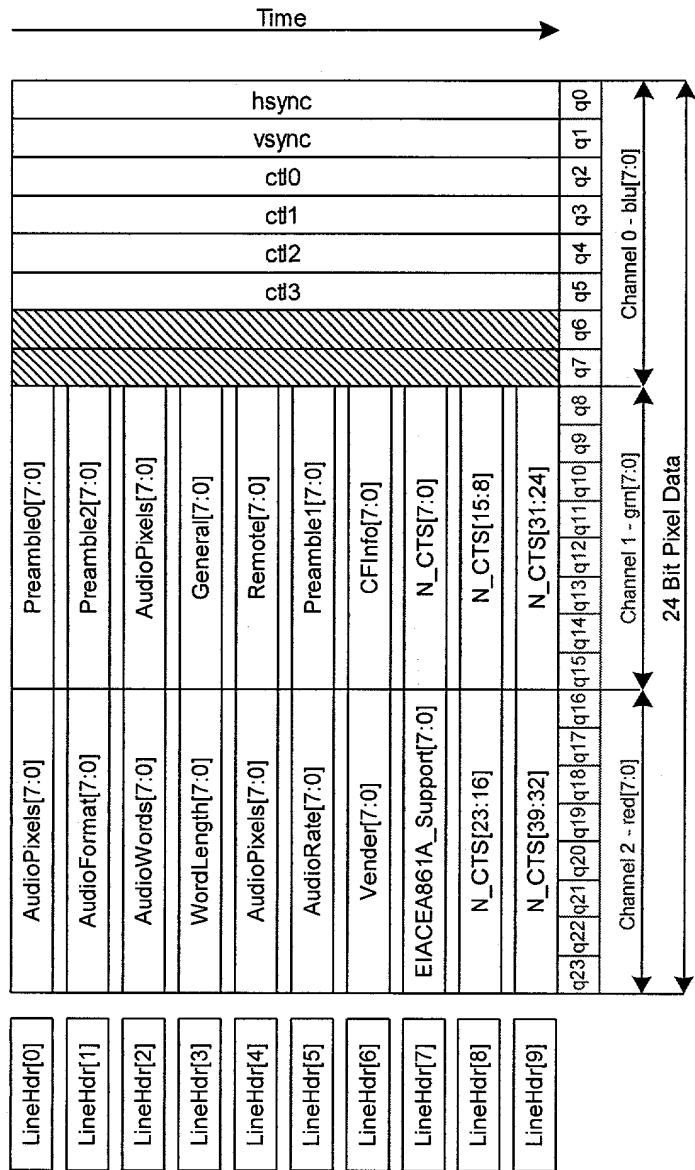


Fig. 12

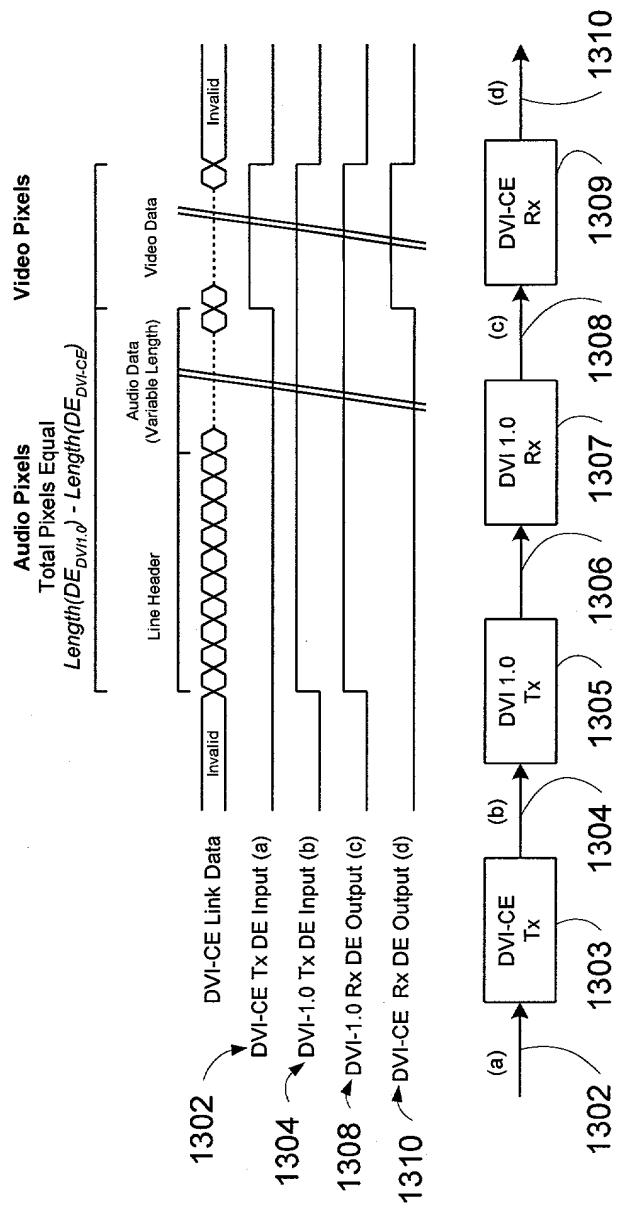
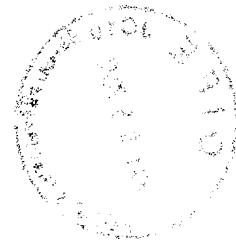


Fig. 13

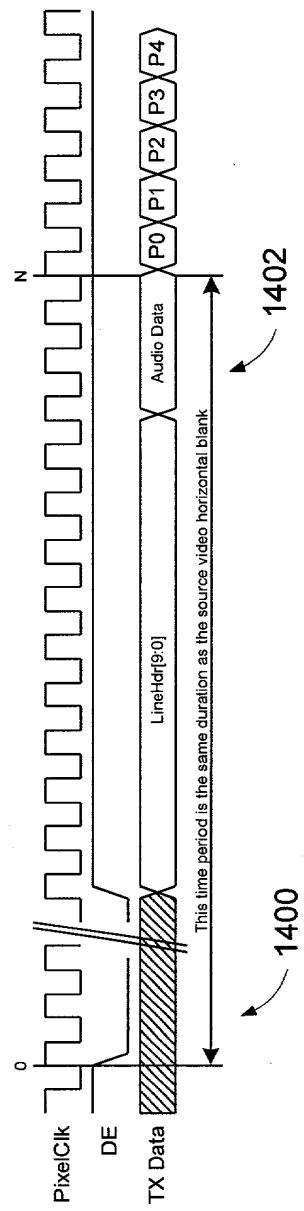


Fig. 14

Fig. 15

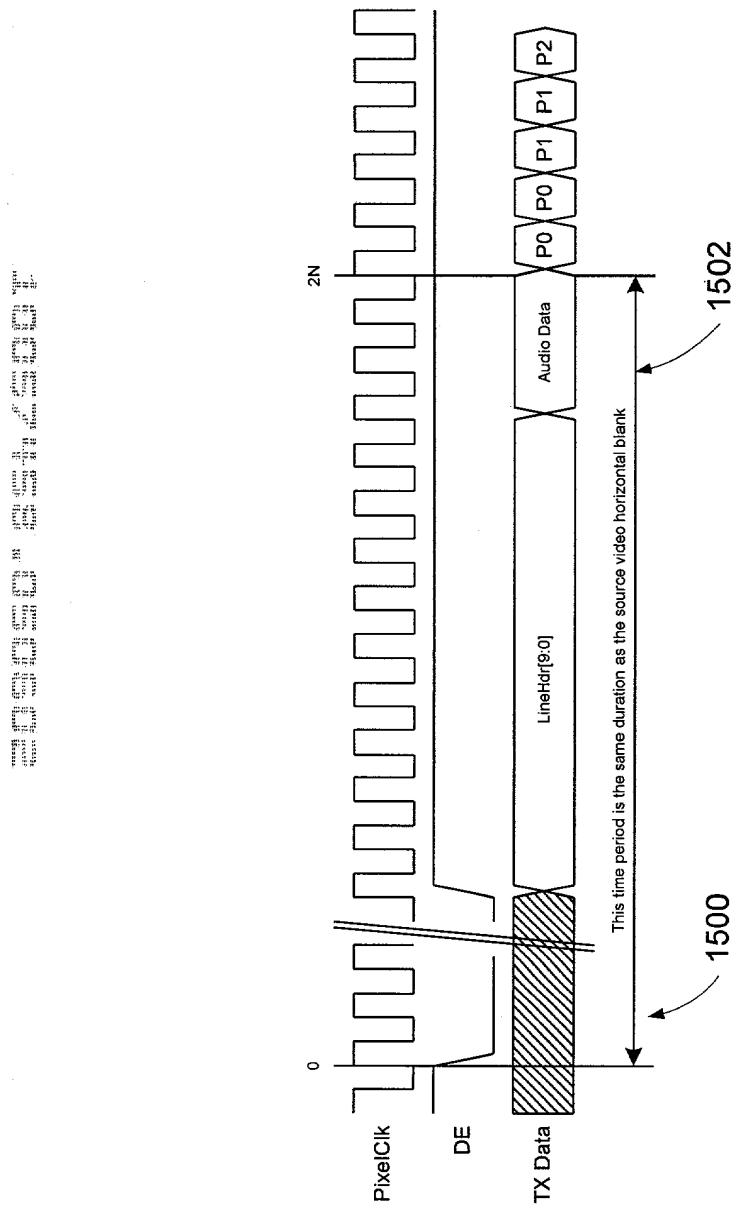




Fig. 16

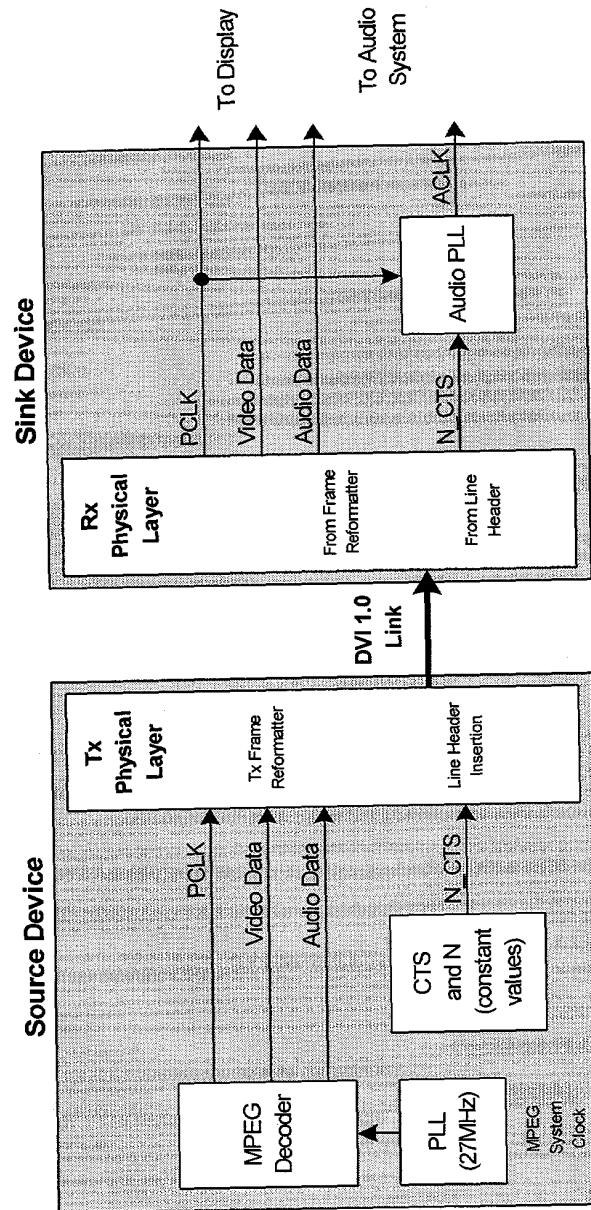




Fig. 17

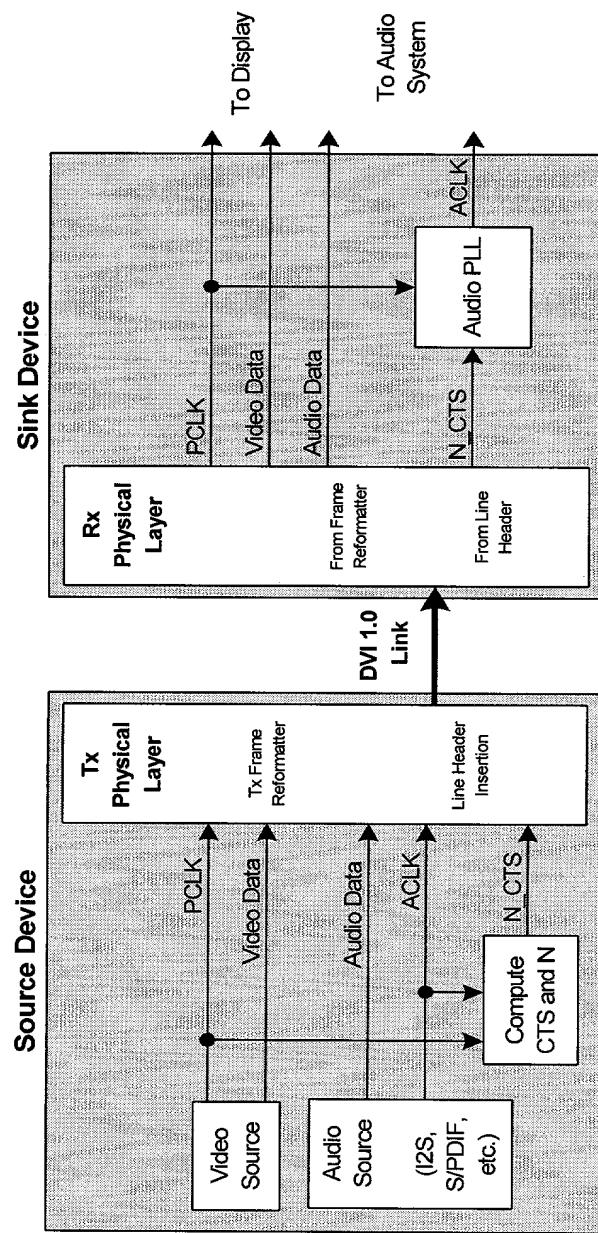
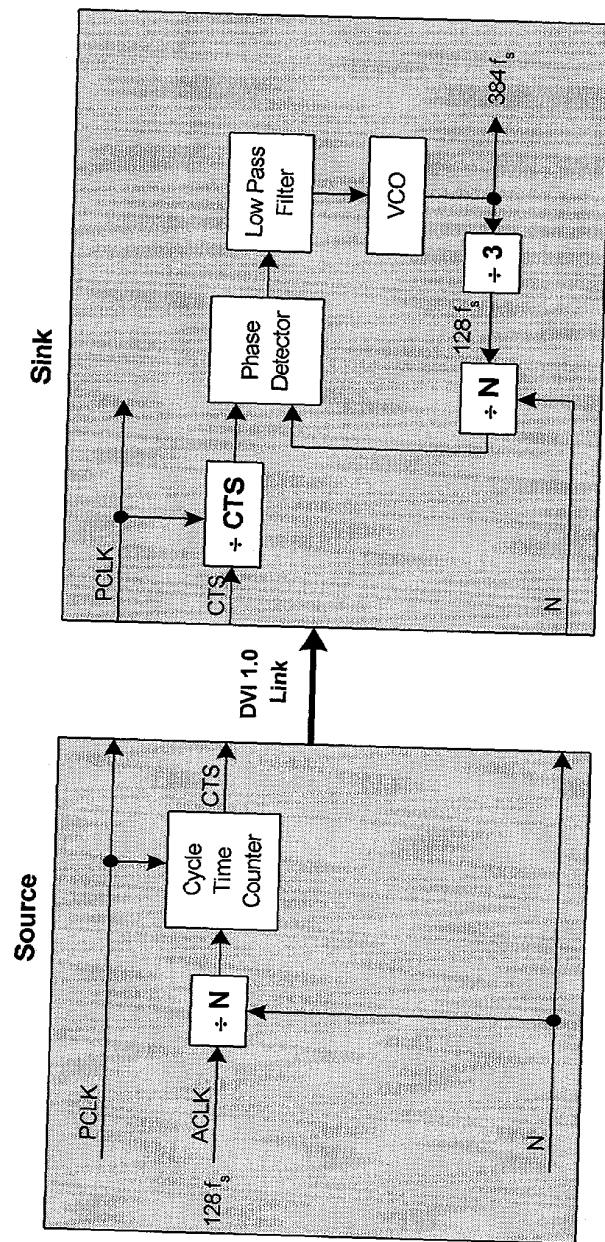




Fig. 18



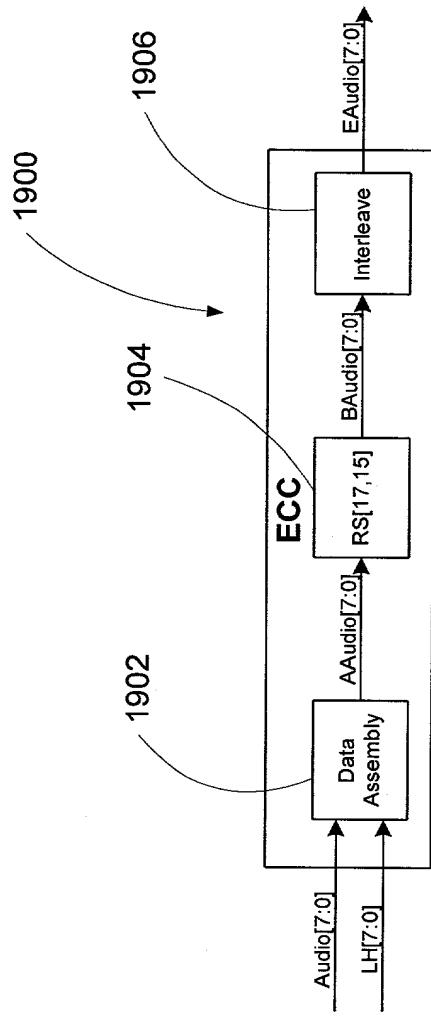


Fig. 19

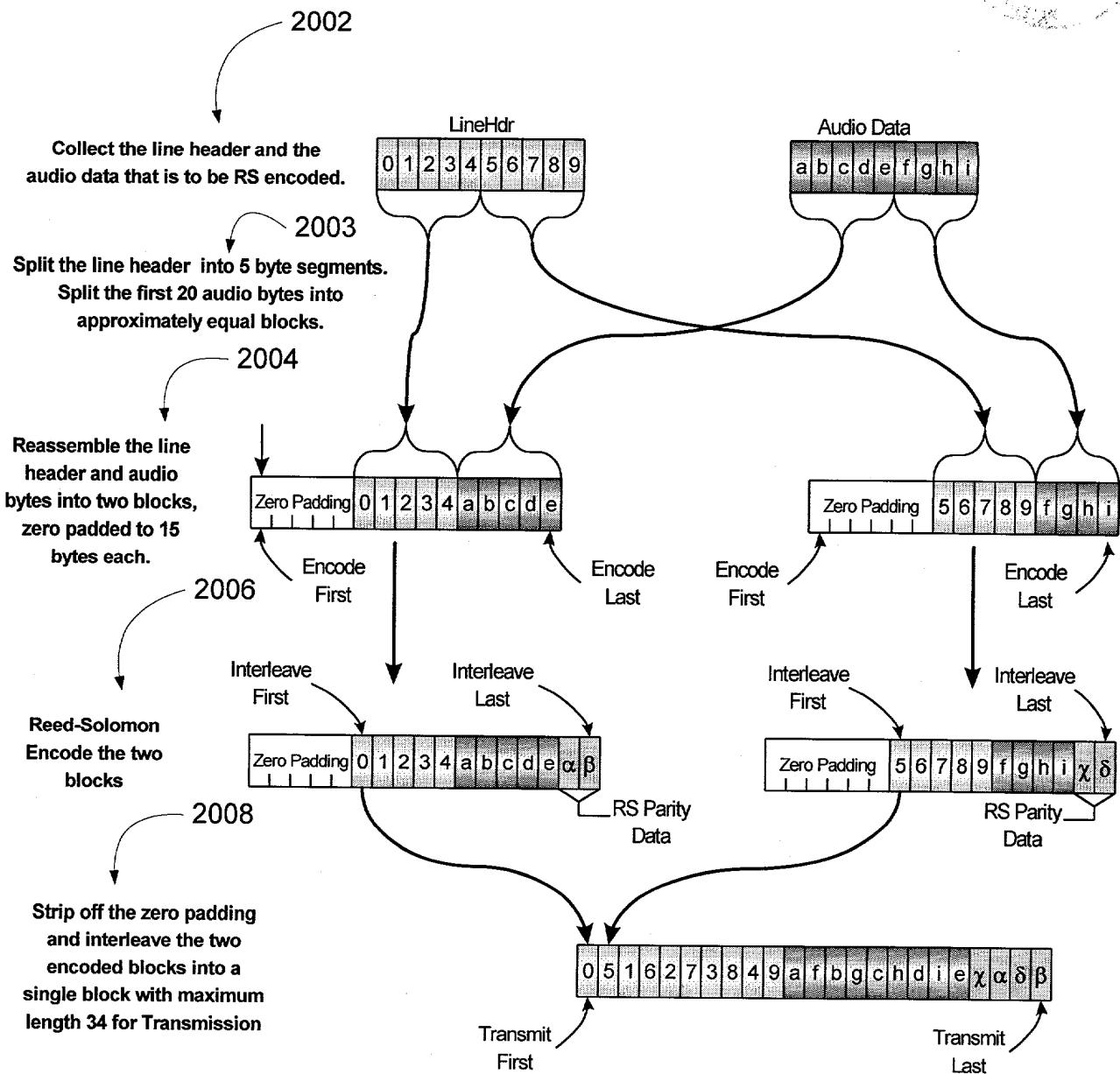
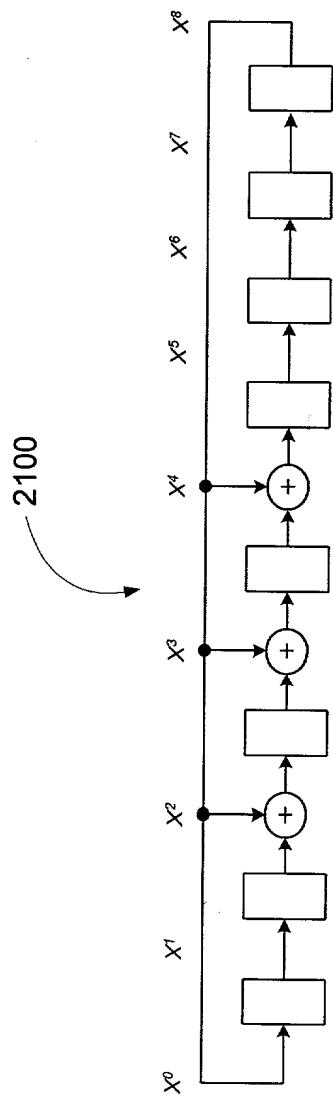


Fig. 20

Fig. 21



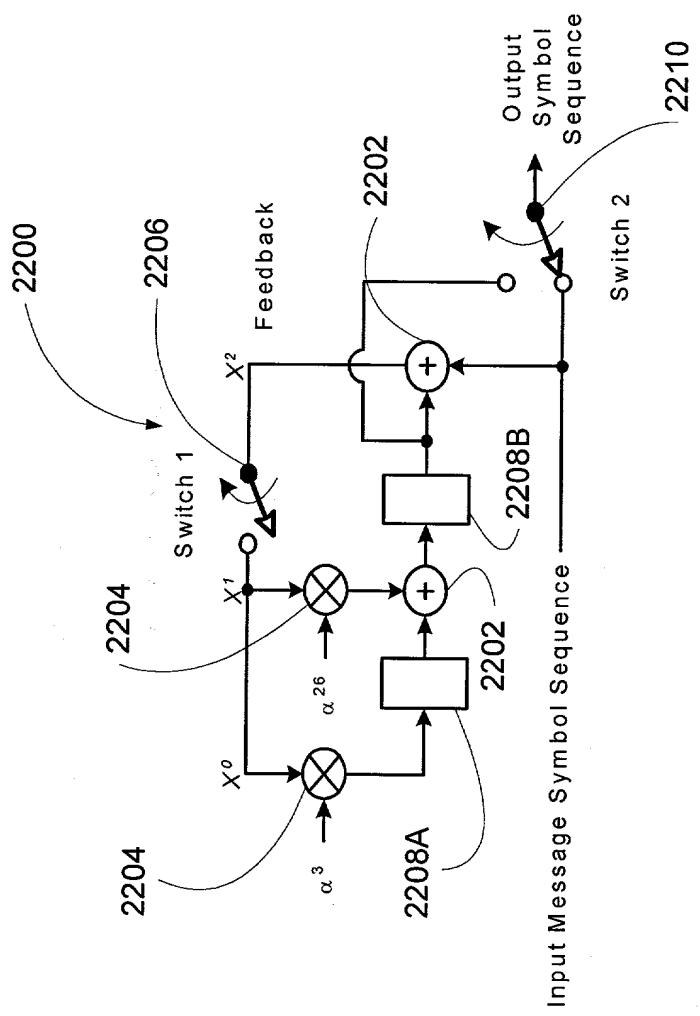


Fig. 22

and Routh and Shanks methods. The Routh method is more accurate than the Shanks method if it is used with great care.

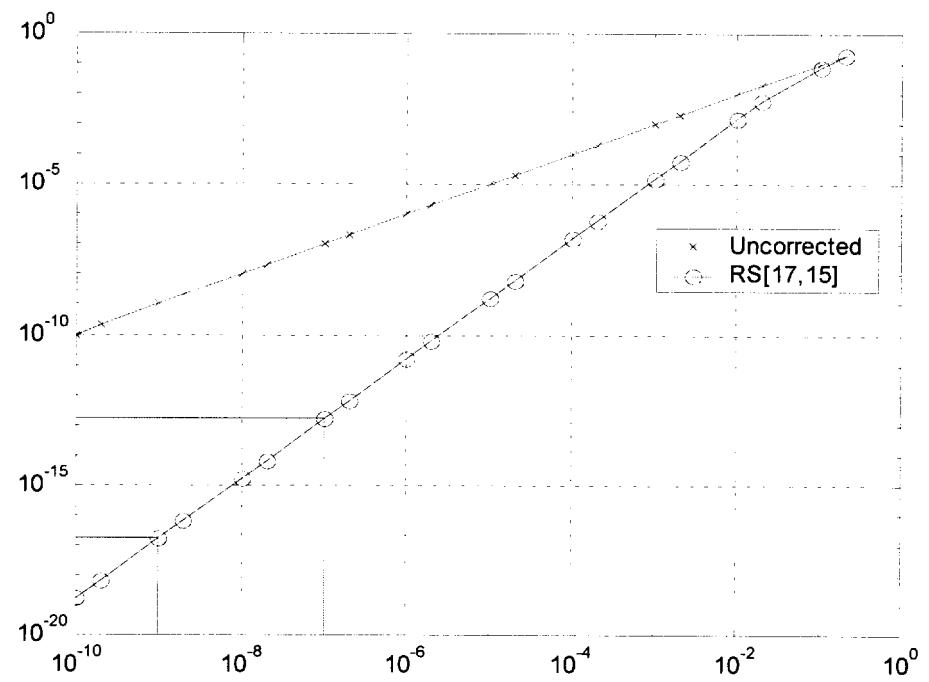


Fig. 23

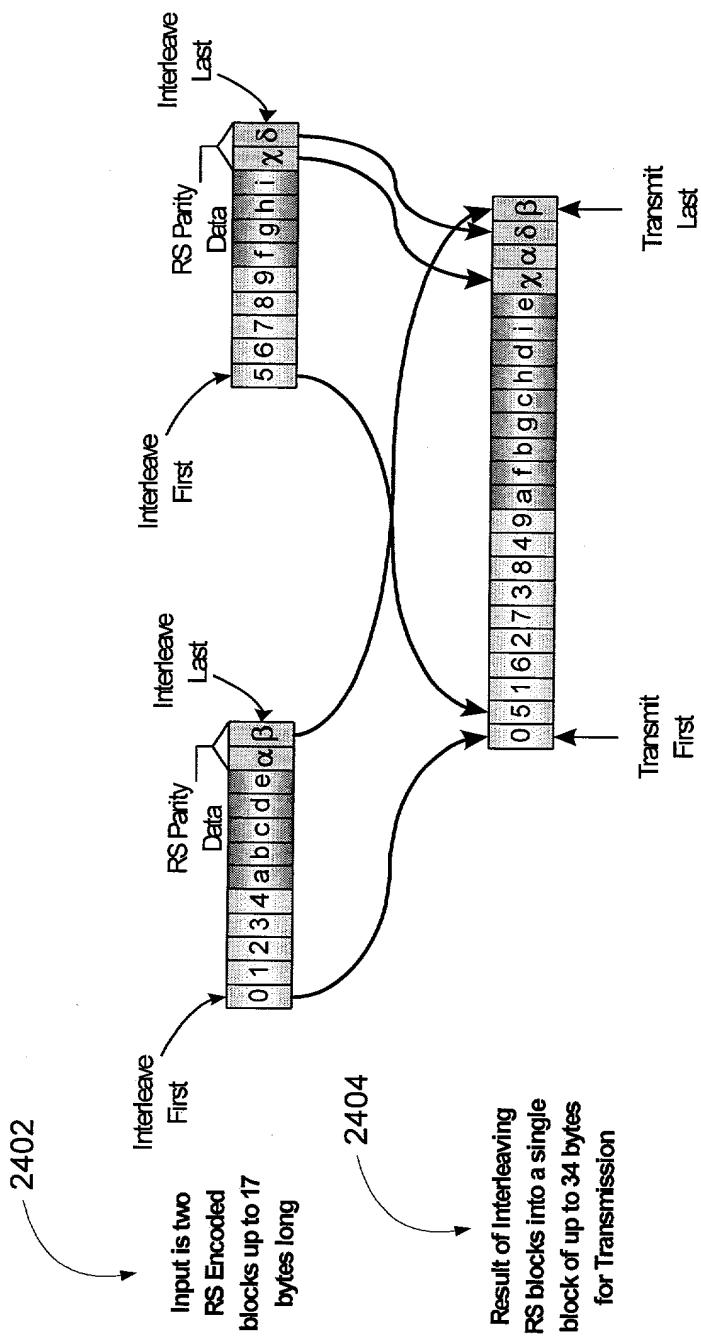
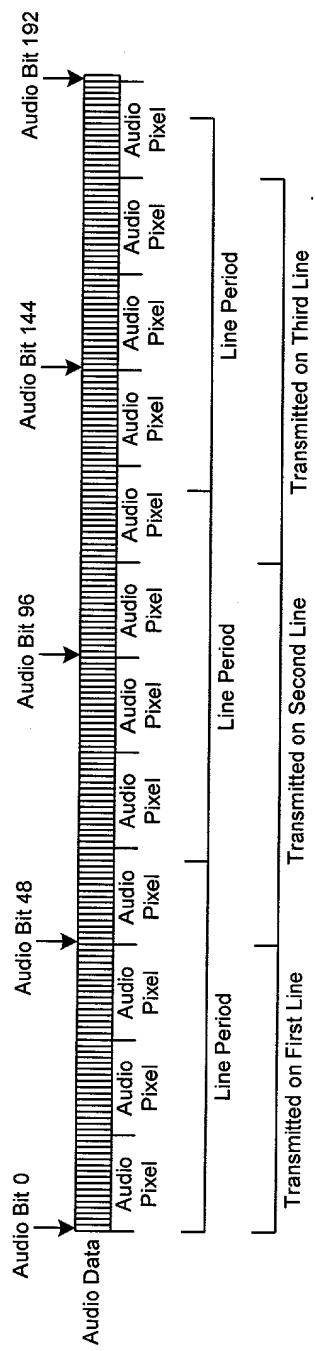


Fig. 24

Fig. 25



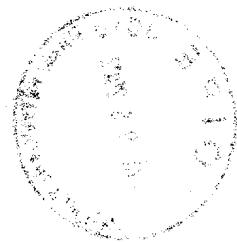


Fig. 26

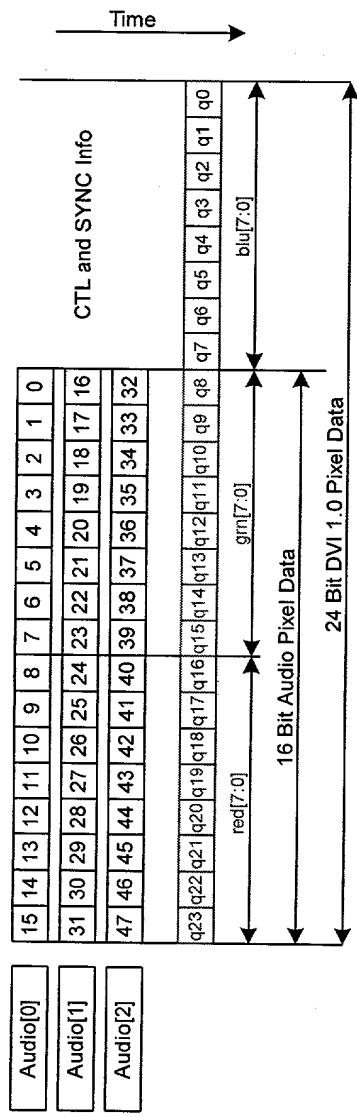




Fig. 27

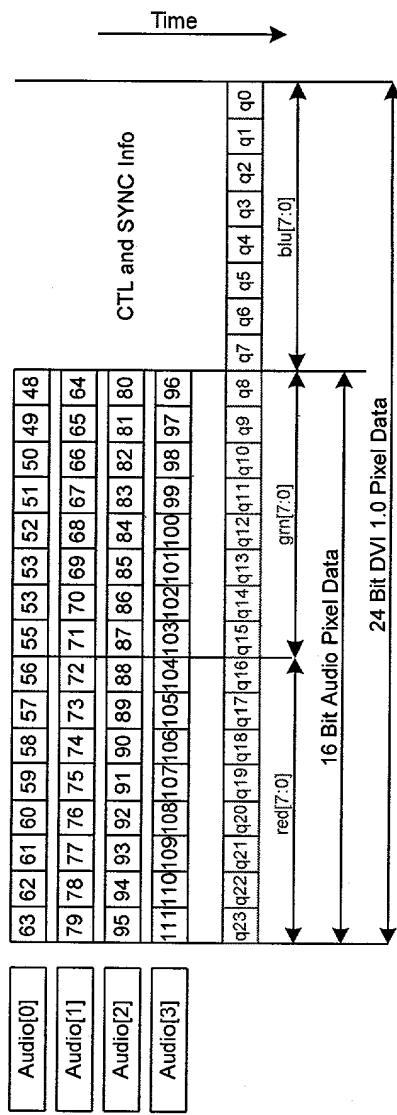
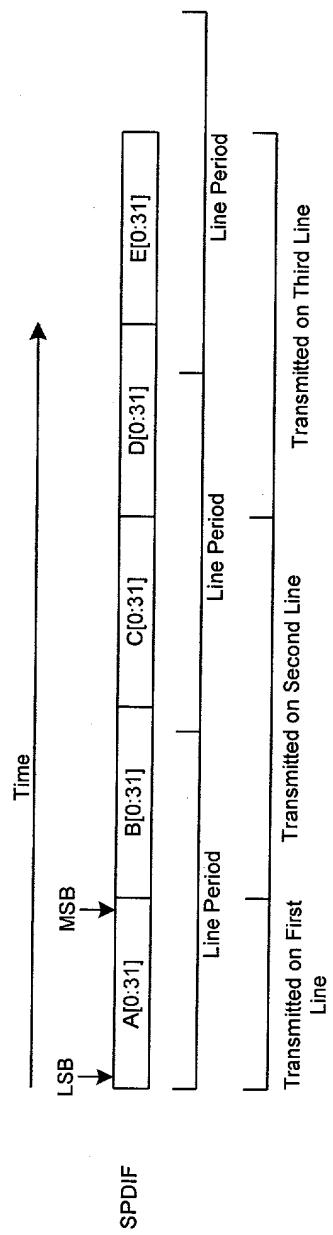




Fig. 28



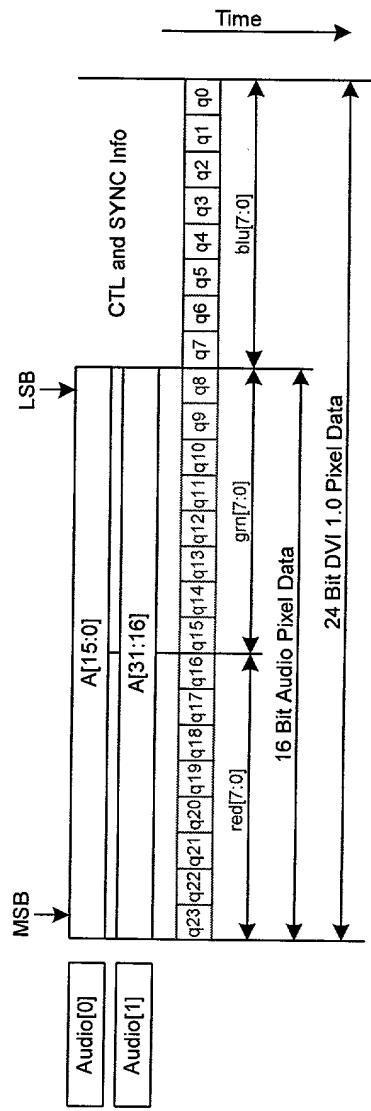


Fig. 29

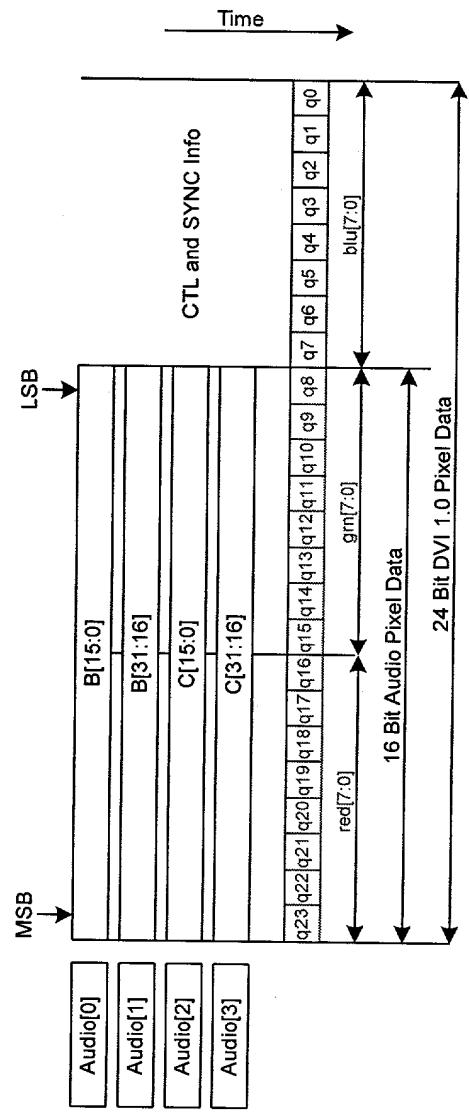


Fig. 30

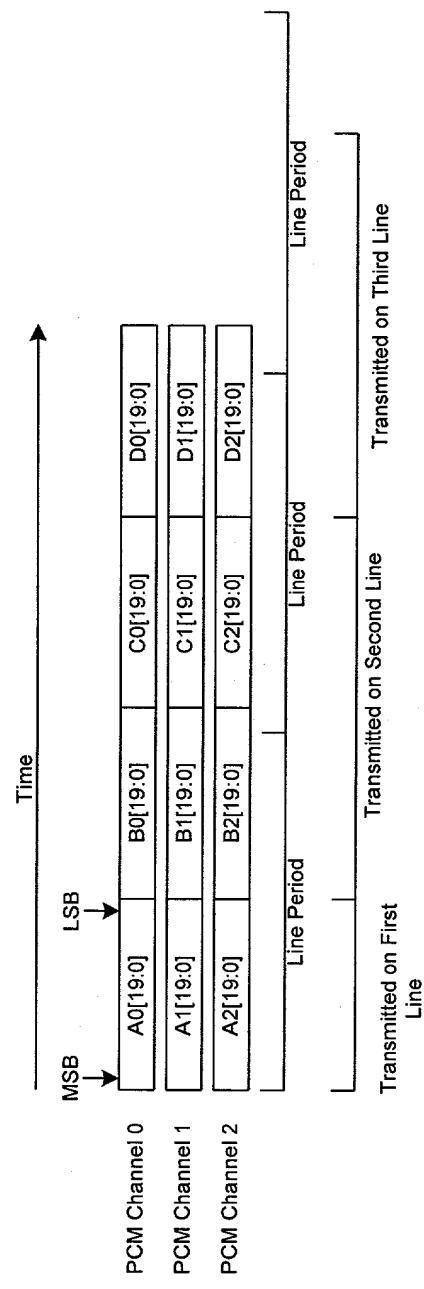


Fig. 31

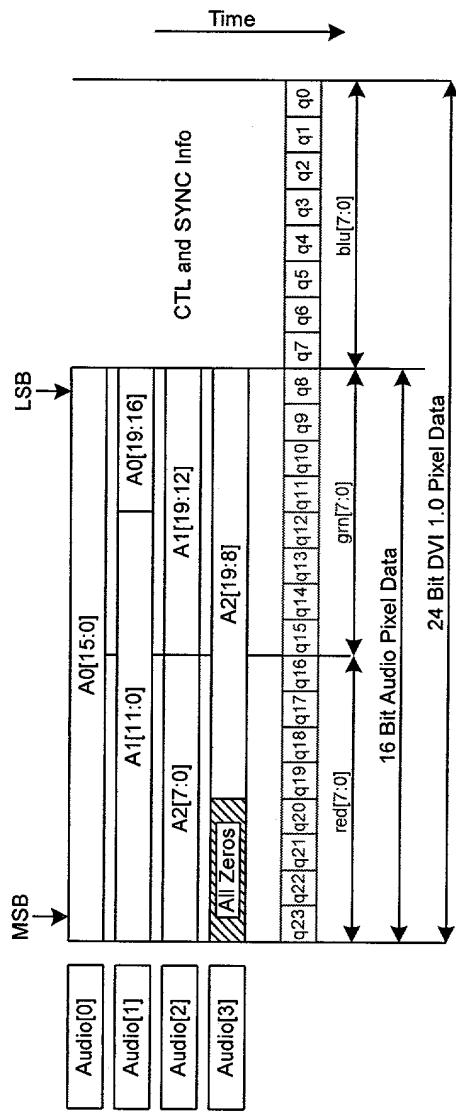
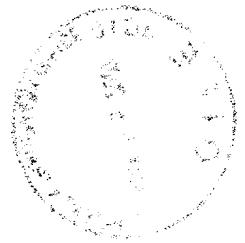


Fig. 32



Fig. 33

